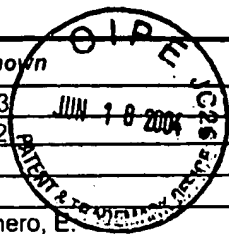


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| Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i> | | Complete if Known Application Number: 10/053,733 Filing Date: 01/18/2002 First Named Inventor: Hardwick Group Art Unit: 2123 Examiner Name: Garcia Othero, E. Attorney Docket Number: MS1-1422US | |
| Sheet | 1 | of | 2 |



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| JA | | ANDRADOTTIR; "A Review of Simulation Optimization Techniques"; Proceedings of the 1998 Winter Simulation Conference; pp. 151-158. | |
| JA | | AZADIVAR; "Simulation Optimization Methodologies"; Proceedings of the 1999 Winter Simulation Conference; pp. 93-100. | |
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| Examiner Signature | | Date Considered | 9/22/05 |
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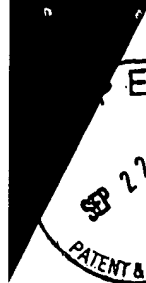
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| | | Application Number | 10/053,733 |
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary) | | Filing Date | Jan 18, 2002 |
| | | First Named Inventor | Hardwick |
| | | Group Art Unit | 2123 |
| | | Examiner Name | GARCIA OTERO, EDUARDO |
| | | Attorney Docket Number | MS1-1422US |
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| JA | | SELIC, B.; MOORE, A.; WOODSIDE, Prof M.; WATSON, B.; BJORKANDER, M.; GERHARDT, M.; PETRIU, Prof D.; "Response to the OMG RFP for Schedulability, Performance and Time" June 17,2001; 222 pages | |
| J | | "Web Services Description Language (WSDL)"; March 15, 2001; 59 pages; http://www.w3.org/TR/wsdl | |
| J | | PETRIU, DORINA C.; SHEN, HUI; "Applying the UML Performance Profile: Graph Grammar-based Derivation of LQN Models from UML Specifications"; February 2002; Ontario, Canada; 19 pages | |
| JA | | LEYMANN, PROF. DR. FRANK; "Web Services Flow Language"; May 2001; 108 pages | |
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| Application Number | 10/304,601 | | | | |
| Filing Date | 11/25/2002 | | | | |
| First Named Inventor | Smyth | | | | |
| Group Art Unit | 2123 | | | | |
| Examiner Name | | | | | |
| Attorney Docket Number | MS1-1422USC1 | | | | |

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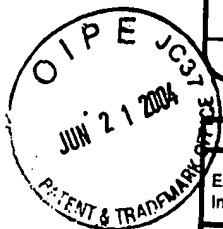
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Sheet 2 of 2

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| Application Number | 10/304,601 |
| Filing Date | 11/25/2002 |
| First Named Inventor | Smyth |
| Group Art Unit | 2123 |
| Examiner Name | |
| Attorney Docket Number | MS1-1422USC1 |



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|-----------------------------------|--------------------------|--|----------------|
| SA | | THOMPSON; "Policy Driven, Multi-Objective Optimization of Simulated Stochastic Models"; http://www.ncsa.uiuc.edu/TechFocus/Projects/NCSA/PolicyDriven_Multi-Objective_Optimization_of_Simulated_Stochastic_Models.html ; 3 pages; last updated 4/28/03. | |
| SA | | LOOSLEY, et al; "E-Commerce Response Time: A Reference Model"; in Proceedings of the Computer Measurement Group's 2000 International Conference (CMG2000); Dec. 2000; pp. 1-16 | |
| SA | | SPELLMANN, et al; "eBusiness Performance: Risk Mitigation in Zero Time"; in Proceedings of the Computer Measurement Group's 2000 International Conference (CMG2000); Dec. 2000; pp. 1-11. | |
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